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FAX TRANSMITTAL SHEET

FAX NO. (312) 655-1501

Date: September 24, 2002 Send to No.: (703) 746 6819

To: Attention: Examiner Walker

From: Paul M. Vargo/Rowena Lieber

Re: *File Reference 8367/86196*
Ser. No. 09/714,385 - John R. Kochan, Jr.

Number of Pages Attached: 2 (Does Not Include This Transmittal Sheet)
SPECIAL INSTRUCTIONS FOR THE RECEIVING PARTY ONLY:

Dear Examiner Walker:

Per your telephone request, we are submitting a clean copy of claim 20.

*If you need anything
else - Please contact us!
Thanks
PM Vargo*

THE MESSAGE TRANSMITTED UNDER THIS COVER IS INTENDED FOR THE NAMED RECIPIENT ONLY, AND MAY CONTAIN BUSINESS CONFIDENTIAL INFORMATION, OR INFORMATION SUBJECT TO ATTORNEY-CLIENT PRIVILEGE, OR ATTORNEY WORK PRODUCT IMMUNITY. IN THE EVENT THIS MESSAGE IS RECEIVED AT A LOCATION WHERE IT CANNOT BE CONVEYED TO THE NAMED RECIPIENT, KINDLY NOTIFY THE SENDER IMMEDIATELY BY TELEPHONE/FACSIMILE (IF LONG DISTANCE, PLEASE CALL COLLECT), AND RETURN THE RECEIVED MESSAGE TO US BY MAIL.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: John R. Kochan, Jr.
For: Flow Rate Calculation System
Serial No.: 09/714,385
Filed: November 16, 2000
Examiner: Xuan Hien Vo
Art Unit: 2863
Docket No. 8367/86196

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231 on the date listed below:

(Date)

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AMENDMENT A

Hon. Comm. For Patents
Washington, D.C. 20231

Responsive to the Office Action mailed June 20, 2002, please make the following amendments:

IN THE SPECIFICATION:

Page 1, line 1, please delete the present title and replace it with the following:

-FLOW CALCULATION SYSTEM-IN THE CLAIMS:

[Please amend claim 20 as follows:]

20. (Amended) A self-contained flow meter comprising:

a housing;

energy receiving prongs carried by the housing;

a power supply with an input coupled to the prongs;

circuitry, coupled to the power supply, wherein the circuitry stores an expected flow rate parameter and at least one flow delivery interval;